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### [1. SOCOM13-005: Family of Sub-Sonic Ammunition](#)

Release Date: 11-16-2012 Open Date: 12-17-2012 Due Date: 01-16-2013 Close Date: 01-16-2013

OBJECTIVE: Develop a family of sub-sonic ammunition that has extremely tight velocity standard deviations, is clean burning, will function in gas operated weapons and will be cost effective. Successful completion of this SBIR technology pursuit will improve the survivability of Special Operations Forces during covert operations. DESCRIPTION: Sub-Sonic ammunition has been in use since WWII ...

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### [2. SOCOM13-006: .50 Caliber Light Weight Precision Ammunition](#)

Release Date: 11-16-2012 Open Date: 12-17-2012 Due Date: 01-16-2013 Close Date: 01-16-2013

OBJECTIVE: Design, develop, and demonstrate an innovative .50 caliber round that is lighter than the current .50 caliber ammunition that users of MK-15 and M107 weapons must carry, that improves the accuracy over the current brass cased Department of Defense Identification Code A606 round using the MK-211 projectile, and to develop a ballistically matched non-dud producing training round to allow ...

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### [3. SOCOM13-007: Portable High Performance Computing and Storage](#)

Release Date: 11-16-2012 Open Date: 12-17-2012 Due Date: 01-16-2013 Close Date:  
01-16-2013

OBJECTIVE: Develop a light-weight, low-power man-portable, integrated, non-volatile memory storage and computation device. DESCRIPTION: Traditional and Special Operations Forces (SOF) multi-intelligence collection and analysis activities require the storage and processing of large quantities of data, often in the Terabyte (TB) range. Traditional means of storing and processing the data involv ...

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